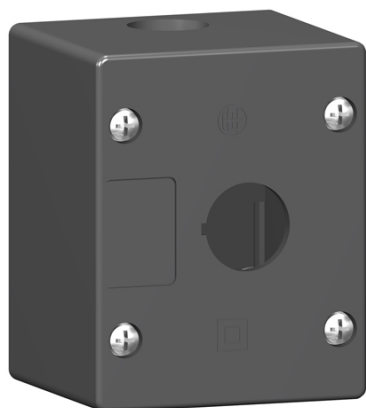


XALG01

empty control station for severe environments - 1 cut-out



Main

| | |
|-------------------------------|---|
| Range of product | Harmony XALG |
| Product or component type | Empty control station |
| Device short name | XALG |
| Product destination | For XB5 Ø 22 mm control and signalling units |
| Environmental characteristic | Severe ambiance |
| Number of cut-out | 1 cut-out |
| Colour of base of enclosure | Black RAL 9005 |
| Colour of cover | Black RAL 9005 |
| Material | Mineral reinforced polyamide |
| IP degree of protection | IP66 conforming to IEC 60529 IP69 K conforming to IEC 60529 |
| Resistance to chemical agents | Good resistance to ammonia Good resistance to benzene Good resistance to butter Good resistance to citric acid (10 %) Good resistance to cutting compounds Good resistance to ethane Good resistance to ethanol Good resistance to ethylene Good resistance to fatty acids Good resistance to fatty alcohols Good resistance to lactic acid 10 °C Good resistance to milk Good resistance to motor oils and greases Good resistance to oils (vegetable, mineral) Good resistance to petroleum Good resistant to acetone Good resistant to detergent 60 °C Good resistant to uric acid (20 %) Limited resistance to acetic acid (10 %) Limited resistance to boric acid Not resistant to formic acid (10 %) 50 °C Not resistant to hydrogen peroxide (30 %) Not resistant to lactic acid 90 °C Not resistant to nitric acid (2 %) |

Complementary

| | |
|------------------------------------|--------------------------------------|
| Assembly style | For customer assembly |
| Cable entry | 2 knock-outs for ISO M20 cable entry |
| Product weight | 0.226 kg |
| Resistance to high pressure washer | 10 MPa at 80 °C , distance: 0.2 m |

Environment

| | |
|--|------------------------------------|
| Protective treatment | TC TH |
| Ambient air temperature for storage | -40...70 °C |
| Ambient air temperature for operation | -25...70 °C |
| Class of protection against electric shock | Class II EN/IEC 61140 |
| IK degree of protection | IK05 conforming to EN 50102 |
| Standards | EN/IEC 60947-1 EN/IEC 60947-5-1 |
| RoHS EUR conformity date | 0834 |
| RoHS EUR status | Compliant |

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